AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0007] with the following paragraph rewritten in amendment format:

[0007] In alternate preferred embodiments of the present invention, an electrically conductive contact element for a PEM fuel cell is contemplated. The element comprises a first sheet having a first contact surface overlaid with an electrically conductive adhesive primer coating and a second sheet having a second contact surface overlaid with the electrically conductive adhesive primer coating. One of or more bond regions join the first contact surface and the second contact surface. The bond regions have an electrical resistance of less than 5 mohm-cm² after 500 hours of operation in fuel cell operating conditions.